

**In the Claims**

1. (Previously presented) A rotary brush, comprising:
  - a brush head assembly including a rotary brush;
  - a motor configured to rotatably engage a motor drive shaft;
  - a gearing mechanism configured to translate motion from the motor drive shaft to the rotary brush;
  - a telescopic handle operatively coupled to the brush head assembly, the telescopic handle including an actuatable dispenser configured to deliver a cleaning agent to the brush head assembly by telescopically shortening the handle from a first position to a second position; and
  - a conduit for delivering water to the brush head.
2. (Original) The rotary brush of claim 1, further comprising a stationary brush secured to the brush head assembly.
3. (Original) The rotary brush of claim 2, wherein the stationary brush is concentrically disposed about the rotary brush;
4. (Original) The rotary brush of claim 2, wherein the stationary and rotary brushes each include a plurality of cleaning bristles.

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5. (Original) The rotary brush of claim 1, wherein said motor is electrically powered.

6. (Original) The rotary brush of claim 5, wherein said electrically powered motor is rechargeable.

7. (Original) The rotary brush of claim 1, wherein said motor is pneumatically powered.

8. (Original) The rotary brush of claim 1, wherein the motor drive shaft includes a first drive member in telescopic relationship with a second drive member.

9. (Original) The rotary brush of claim 1, wherein the gearing mechanism includes a gear and pinion.

10. (Original) The rotary brush of claim 1, wherein the gearing mechanism includes means for reducing the speed of the rotary brush.

11. (Original) The motor driven brush of claim 1, wherein the brush head assembly includes a housing.

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12. (Original) The rotary brush of claim 1, wherein the telescopic handle comprises a first elongated member in telescopic relationship with a second elongated member.

13. (Previously presented) The rotary brush of claim 12, wherein the first and second elongated members each include the conduit.

14. (Previously presented) The rotary brush of claim 13, further comprising a hose removably connected to the telescopic handle for supplying pressurized fluid to the conduit.

15. (Original) The rotary brush of claim 12, wherein the actuatable dispenser includes an internal chamber disposed within the second elongated member configured to deliver said cleaning agent through a fluid lumen.

16. (Original) The rotary brush of claim 12, wherein the cleaning agent is dispensed by a pumping force applied to the first and second elongated members.

17. (Previously presented) A rotary brush, comprising:  
a brush head assembly including a stationary brush and a rotary brush;  
a motor configured to rotatably engage a motor drive shaft;  
a gearing mechanism configured to translate motion from the motor drive shaft to the rotary brush;

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a telescopic handle operatively coupled to the brush head assembly, the telescopic handle comprising a first elongated member in telescopic relationship with a second elongated member, the telescopic handle including an actuatable dispenser configured to deliver a cleaning agent to the brush head assembly by telescopically shortening the handle from a first position to a second position; and

a conduit for delivering water to the brush head.

18. (Original) The rotary brush of claim 17, wherein the stationary brush is concentrically disposed about the rotary brush;

19. (Original) The rotary brush of claim 17, wherein the stationary and rotary brushes each include a plurality of cleaning bristles.

20. (Original) The rotary brush of claim 17, wherein said motor is electrically powered.

21. (Original) The rotary brush of claim 20, wherein said electrically powered motor is rechargeable.

22. (Original) The rotary brush of claim 17, wherein said motor is pneumatically powered.

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23. (Original) The rotary brush of claim 17, wherein the motor drive shaft includes a first drive member in telescopic relationship with a second drive member.

24. (Original) The rotary brush of claim 17, wherein the gearing mechanism includes a gear and pinion.

25. (Original) The rotary brush of claim 17, wherein the gearing mechanism includes means for reducing the speed of the rotary brush.

26. (Original) The motor driven brush of claim 17, wherein the brush head assembly includes a housing.

27. (Previously presented) The rotary brush of claim 17, wherein the first and second elongated members each include the conduit.

28. (Previously presented) The rotary brush of claim 27, further comprising a hose removably connected to the telescopic handle for supplying pressurized fluid to the conduit.

29. (Original) The rotary brush of claim 17, wherein the actuatable dispenser includes an internal chamber disposed within the second elongated member configured to deliver said cleaning agent through a fluid lumen.

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30. (Original) The rotary brush of claim 17, wherein the cleaning agent is dispensed by a pumping force applied to the first and second elongated members.

31. (Previously presented) A rotary brush, comprising:  
a brush head assembly including a stationary brush and a rotary brush;  
a motor configured to rotatably engage a motor drive shaft;  
a gear and pinion configured to translate motion from the motor drive shaft to the rotary brush;

a telescopic handle fluidly coupled to the brush head assembly, the telescopic handle comprising a first elongated member in telescopic relationship with a second elongated member, the first and second elongated members defining an actuatable dispenser configured to deliver a cleaning agent to the stationary and rotary brushes by telescopically shortening the handle from a first position to a second position;

a conduit for delivering water to the brush head; and  
a hose removably connected to the telescopic handle configured to supply pressurized fluid to the stationary and rotary brushes.

32. (Previously presented) A rotary brush, comprising:  
a brush head assembly including a rotary brush;  
a motor configured to rotatably engage a telescopic drive shaft, the telescopic drive shaft comprising a first drive member in telescopic relationship with a second drive member;

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a gearing mechanism configured to translate motion from the telescopic drive shaft to the rotary brush;

a telescopic handle operatively coupled to the brush head assembly, the telescopic handle including an actuatable dispenser configured to deliver a cleaning agent to the brush head assembly by telescopically shortening the handle from a first position to a second position; and

a conduit for delivering water to the brush head.

33. (New) The rotary brush of claim 1, wherein the conduit is disposed within the telescopic handle and the conduit has a first configuration, and wherein the conduit changes to a second configuration to accommodate the shortening of the handle.

34. (New) The rotary brush of claim 33, wherein the conduit forms a coil to accommodate the shortening of the handle.

35. (New) The rotary brush of claim 17, wherein the conduit is disposed within the telescopic handle and the conduit has a first configuration wherein the conduit changes to a second configuration to accommodate the shortening of the handle.

36. (New) The rotary brush of claim 35, wherein the conduit forms a coil to accommodate the shortening of the handle.